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April 14, 1961

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Dear Sir:

We are pleased to submit the following quotation on precise glass grids.

- Item 1. Grid of 60mm by 60mm on polished glass 72mm by 72mm with lines 7 to 10 microns wide, spaced on 5mm centers. Glass 3.2mm thick with 1/4 radius on each corner. Each line to be within 2 microns of its proper position and squareness of two axes to be within 5 seconds. With wooden case.

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As above with each line in its proper place within one micron and squareness of axes within two seconds

- Item 2. Grid of 130mm by 130mm on glass plate of approximately 1/4" thickness and 140x140mm size. Lines 7 to 10 microns wide on 5mm centers. Each line to be in its proper position within two microns and squareness of axes to 5 seconds. With wooden case.

- Item 3. Grid of 250mm by 250mm on glass plate 10 1/2x10 1/2x1/4 thick. Lines 7 to 10 microns wide on five millimeter centers. Each line to be in its proper position within two microns and squareness of axes to be within 10 seconds. With wooden case.

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Deliveries would be 60 to 90 days after receipt of order. Price is FOB Washington. Savings can be made on orders for larger quantities. Terms 1/2 of 1% 10 days, net 30 days. Quote firm for 60 days.

Very truly yours,

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Glass Dimensions: 72mm x 72mm x 3.2mm Optical Flat

Grid Dimensions: 5mm interval ± 20 mm from center on both axes

Grid Line Weight: 10 microns Etched in glass

Grid Accuracy: ± 1 micron ± 2.5 seconds of arc over entire area

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